

Amendments to the Specification:

Please replace paragraph [0064] with the following amended paragraph:

[0064] Once the turntable 230 has been aligned with the desired recess 295, the fine-adjustment mechanism 500 which, in an embodiment, is secured to an arm 215 extending from the turntable 230 is positioned so that the second insert 514 keys into the desired recess 295. The second insert 514 is positioned, as shown in Figure 11, by pivoting the fine-adjustment lever 510 toward the turntable 230 to engage the second insert 514 in the recess 295, and away from the turntable 230 to disengage. In an embodiment, movement of the fine-adjustment lever 510 is caused by applying a slight vertical pressure to the end of the lever 510 distal to the mounting screw 521. ~~which~~ This pressure causes the latch 522 to press against the spring 518 in the latch holder 516, thereby causing the protrusions 524 on the latch 522 to recess from within the notches 512 on the lever 510. This allows the fine-adjustment lever 510 to be repositioned, at which time the pressure is released and the protrusions 524 spring back into the notches 512 to hold the lever 510 in place.